Liquid waterproofing: choose the system

GRP, polyurethane, PMMA and polyurea are families, not performance guarantees.

Build Supply | SulfRock | Intelligent Panel Systems | HomePod

1 Define the use

Roofs, balconies, walkways and vehicle decks have different load, wear and fire requirements.

2 Assess the substrate

Review condition, movement, moisture, adhesion and compatibility with the existing covering.

3 Specify the build-up

Agree primer, reinforcement, membrane thickness, details, finish and protection.

4 Check installation limits

Temperature, humidity, cure and recoat windows vary by product. Some systems need specialist application equipment.

5 Review the evidence

Obtain relevant certification, fire performance, expected service conditions and maintenance information.

6 Agree verification

Set inspection, thickness checks and suitable integrity testing. Include safe access and future repair provision.

For HomePod: confirm the exact Remmers liquid-roof system and approved application details.

REFERENCE GUIDANCE

LRWA: liquid waterproofing design guidance
LRWA: technical guidance and testing

Use current product instructions and the approved project design. For regulations, confirm the UK nation, applicable edition and transitional arrangements.

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